

Fig. 8

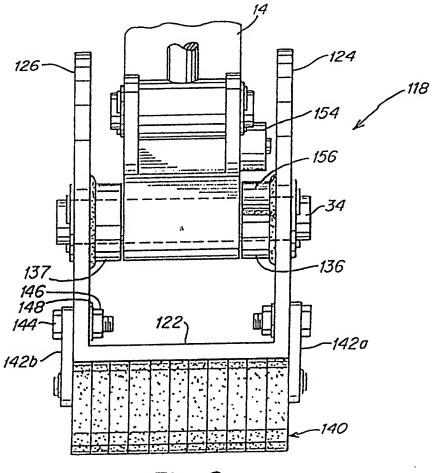
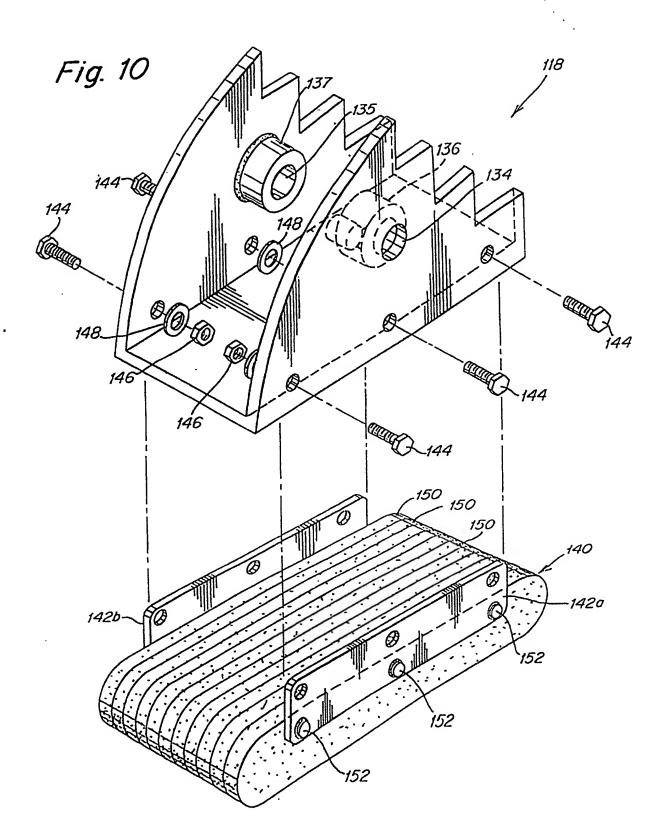
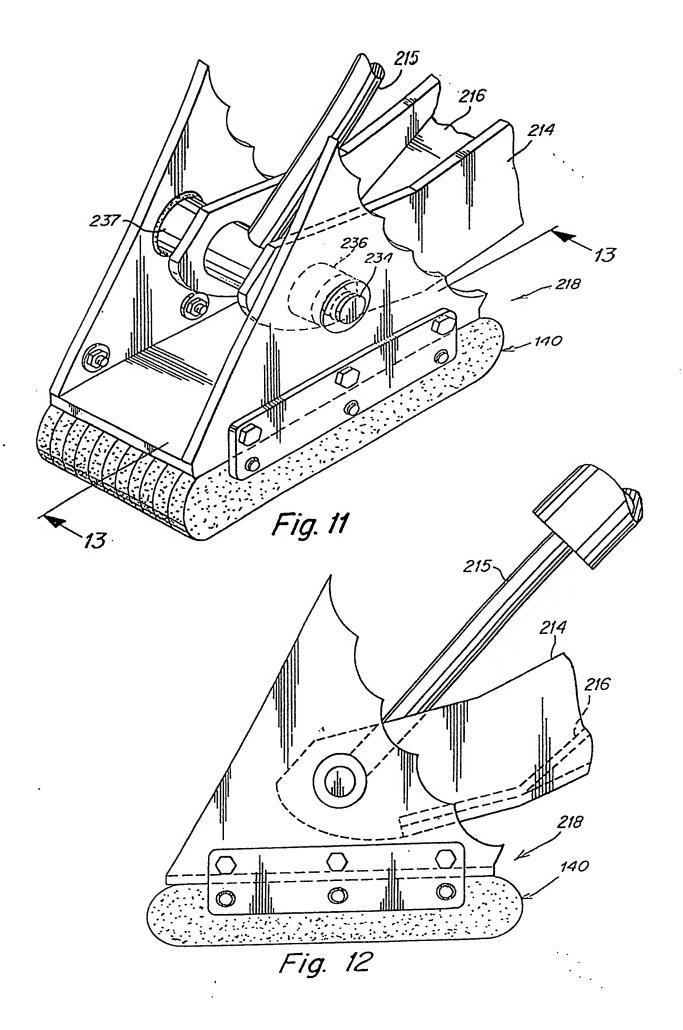


Fig. 9





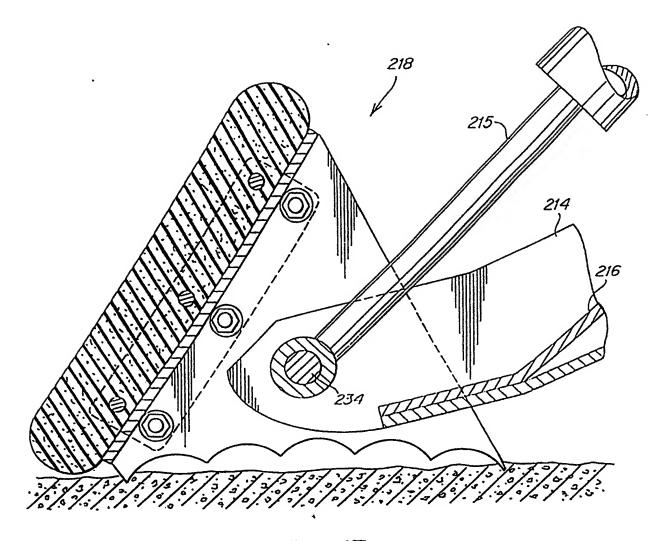
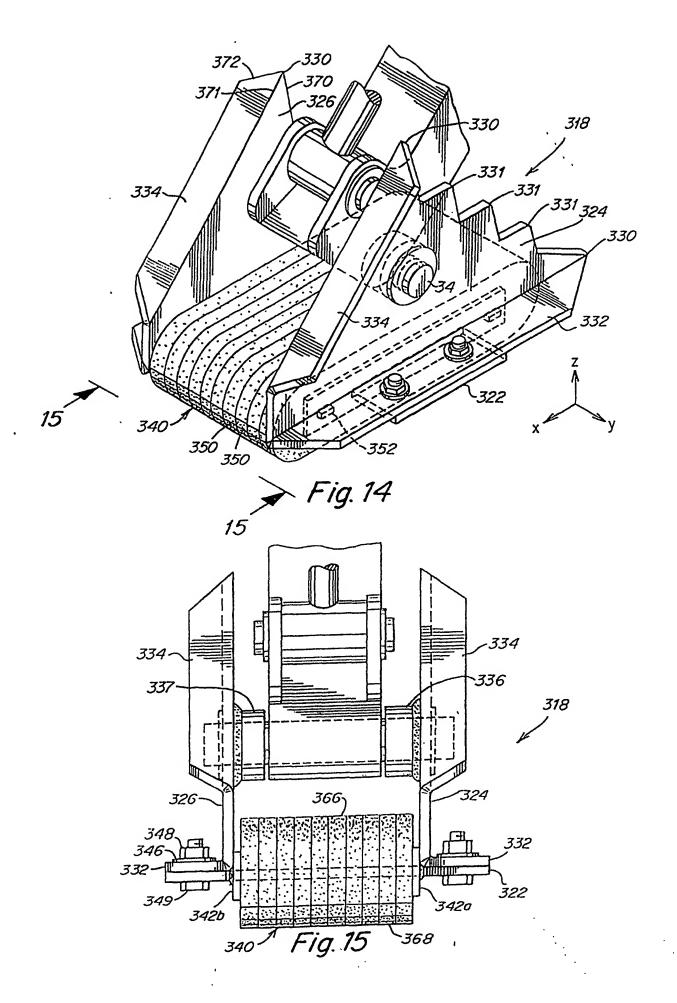
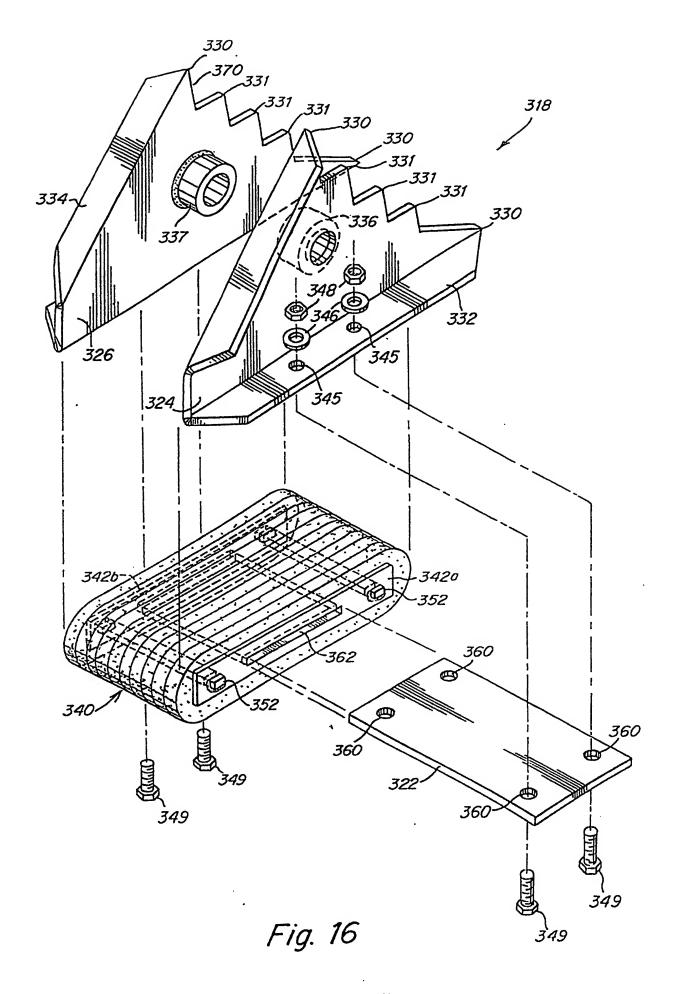


Fig. 13





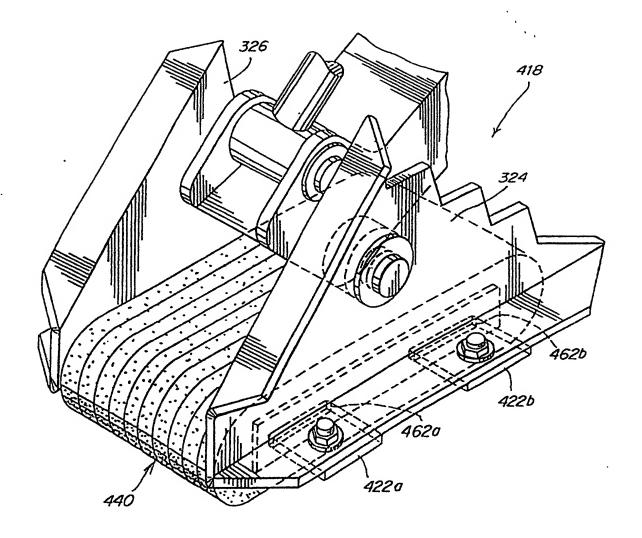


Fig. 17

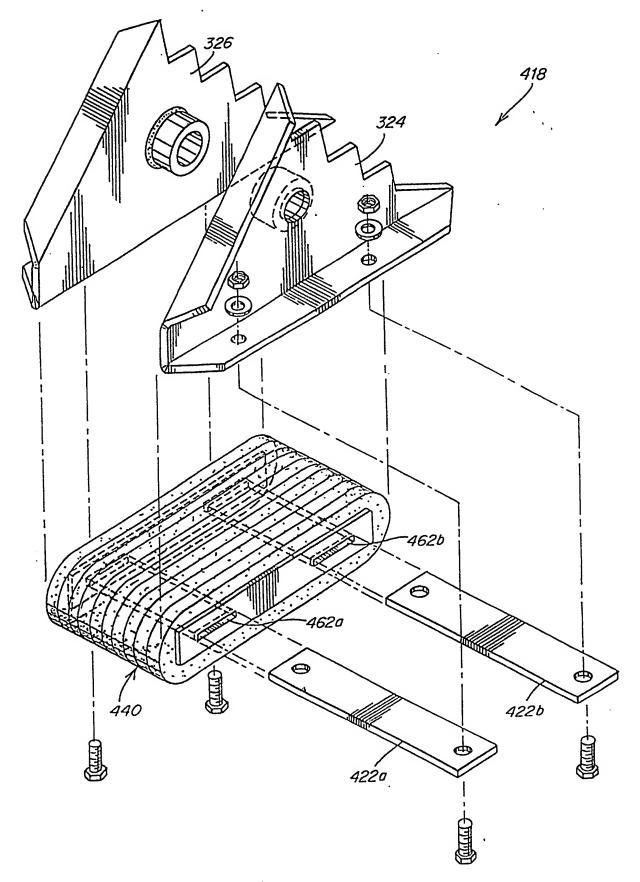


Fig. 18

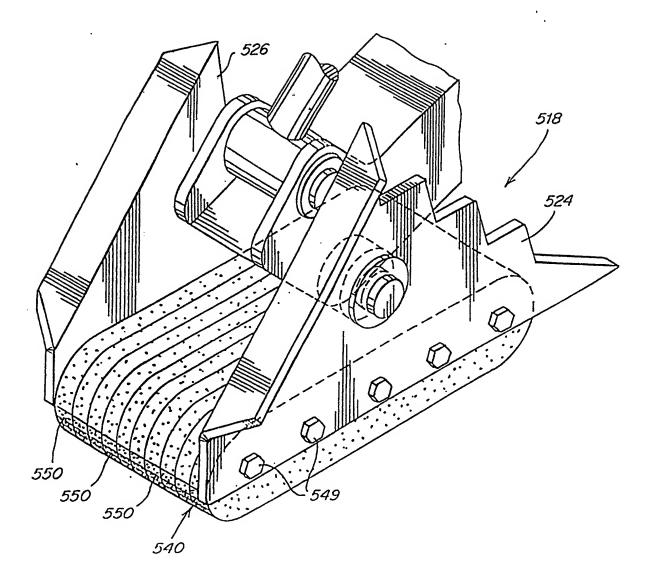


Fig. 19

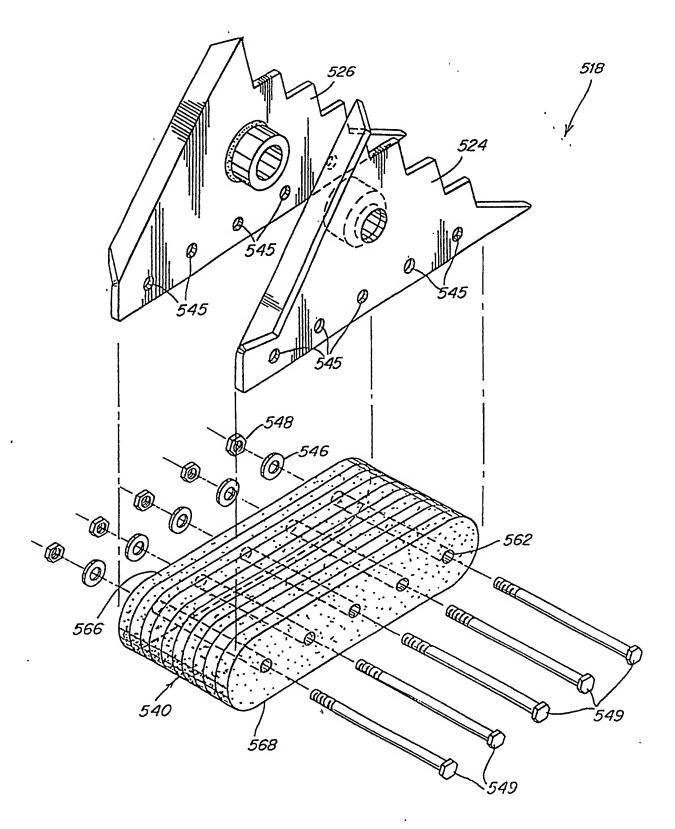


Fig. 20

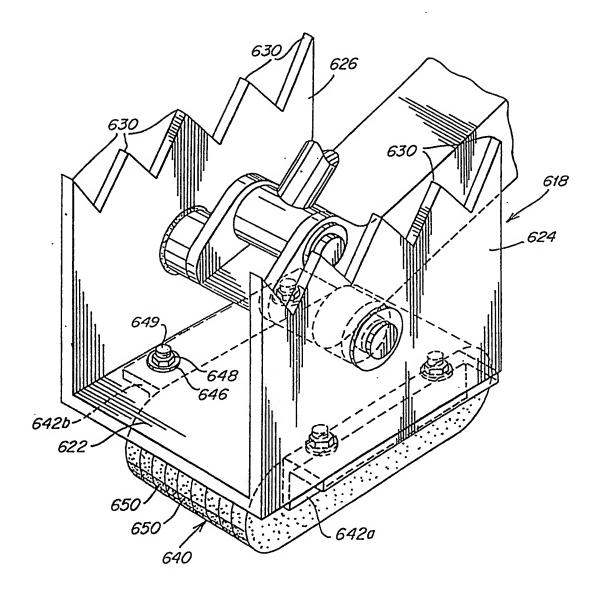
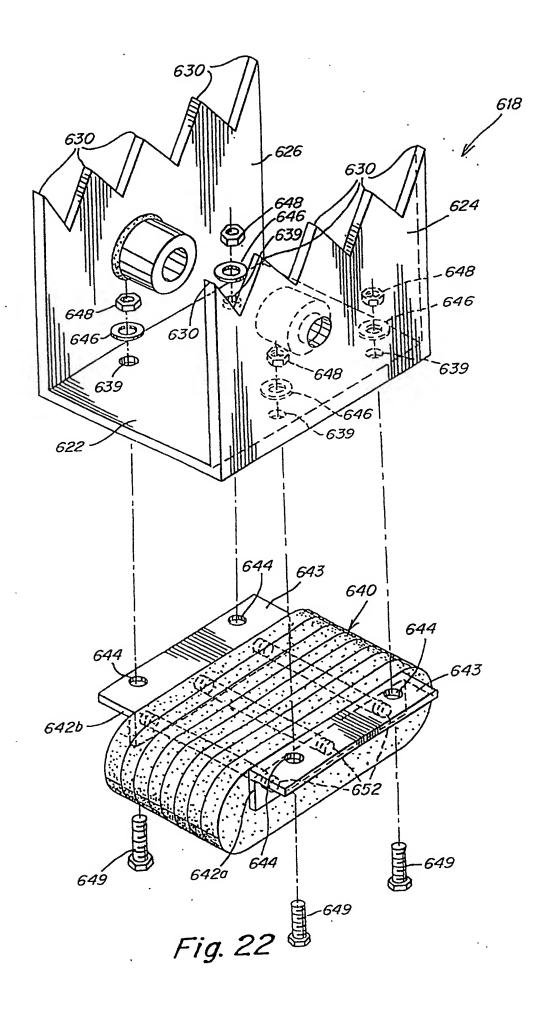
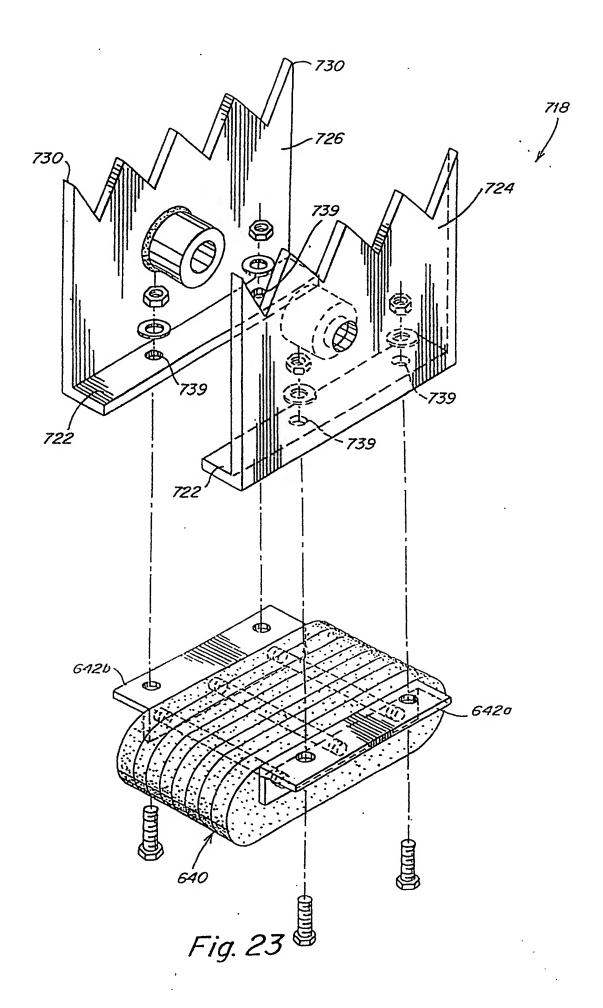
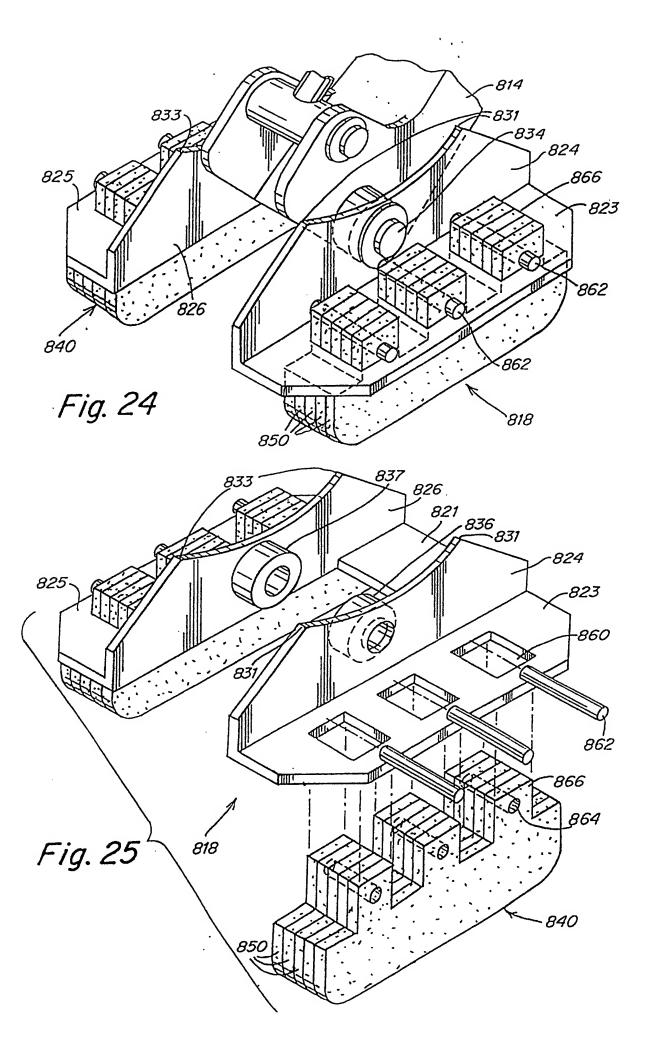
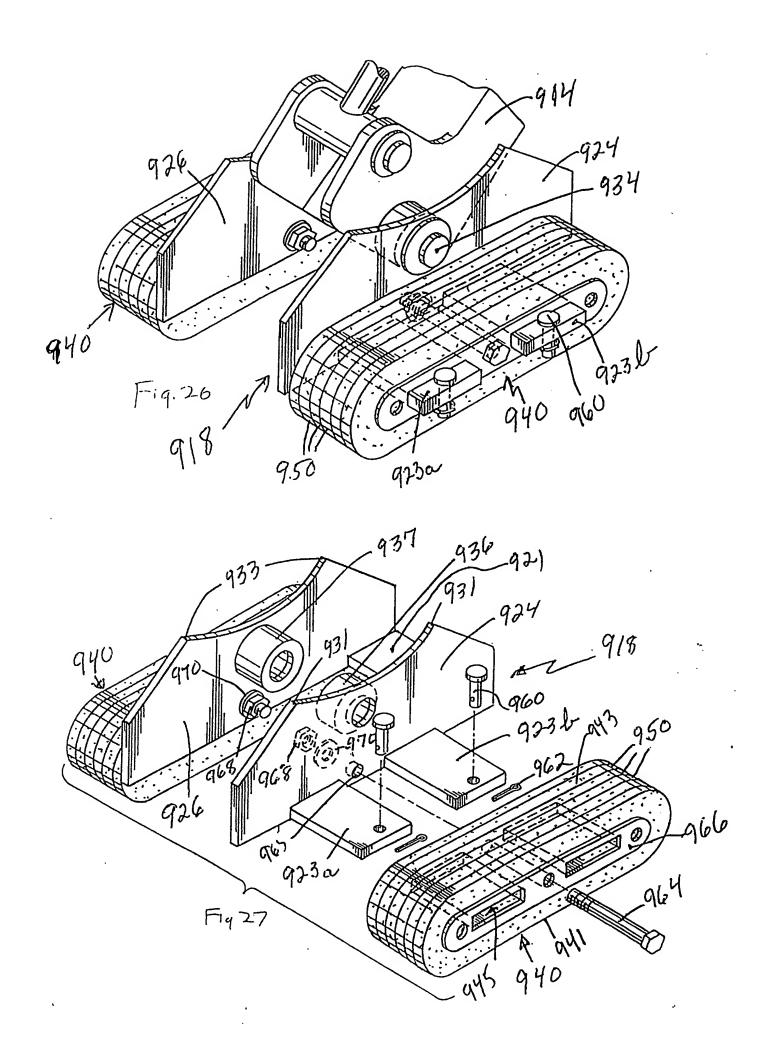


Fig. 21









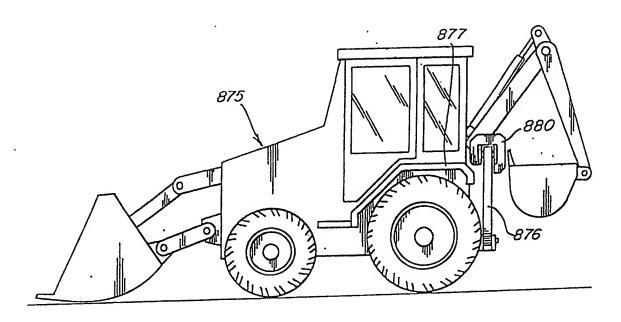


Fig. 28

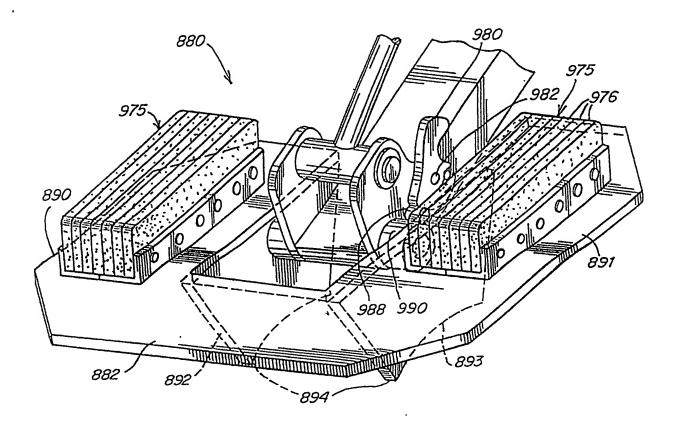
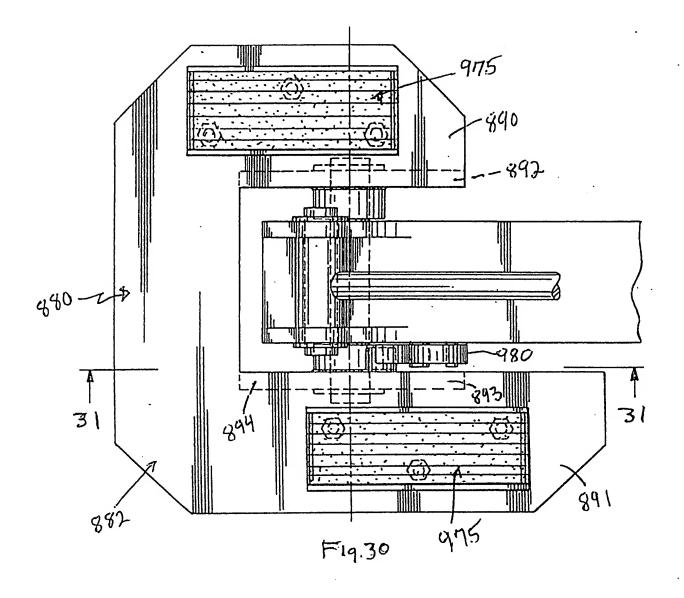
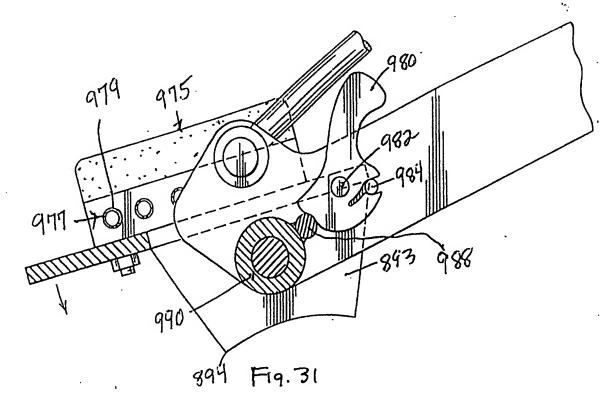


Fig. 29





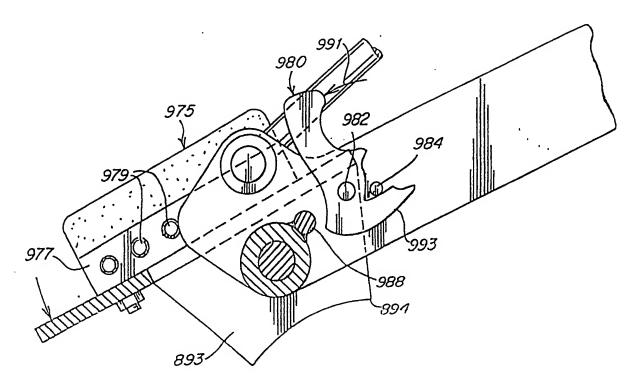
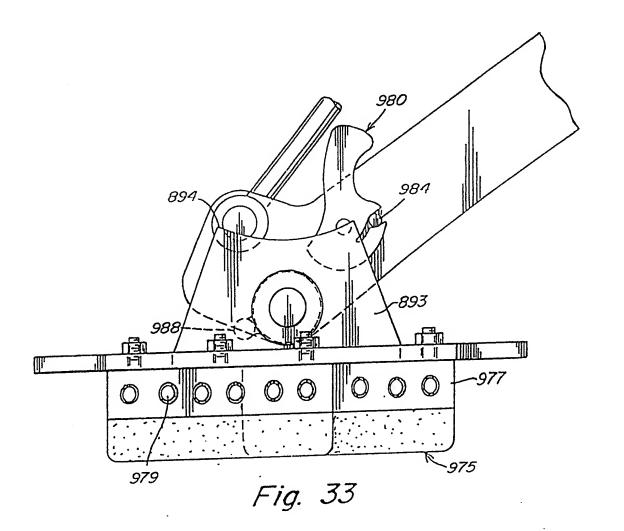
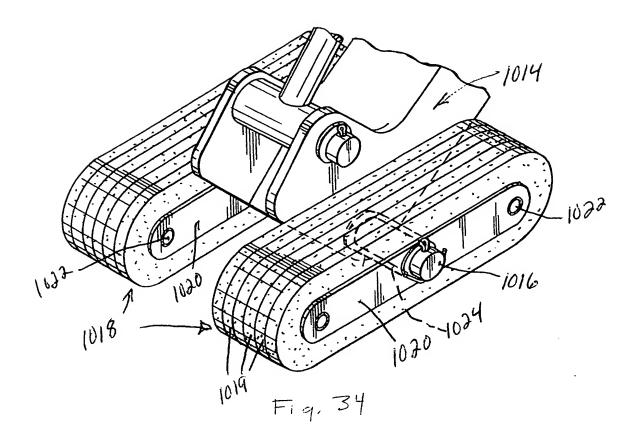
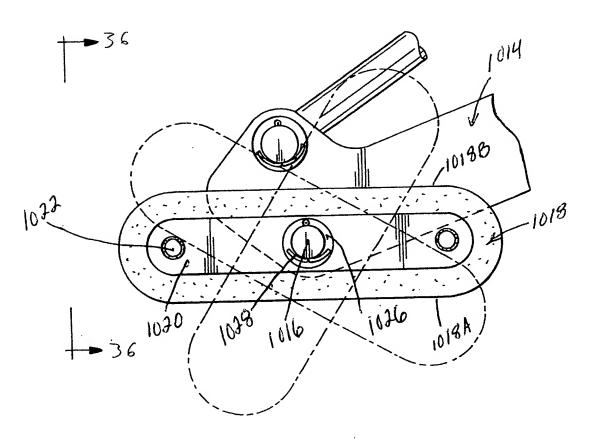


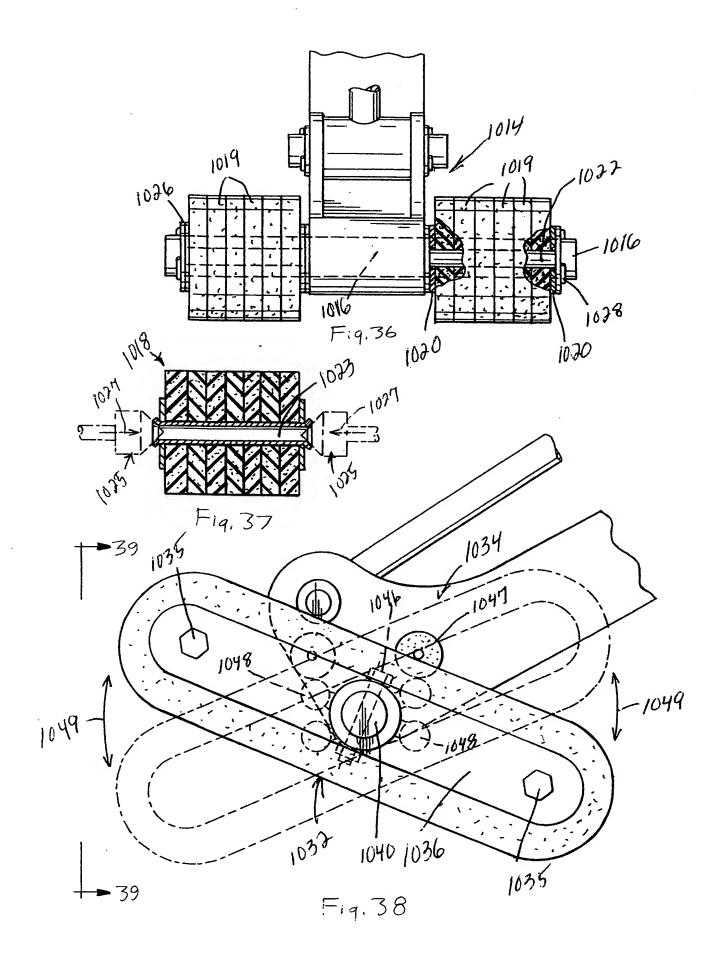
Fig. 32

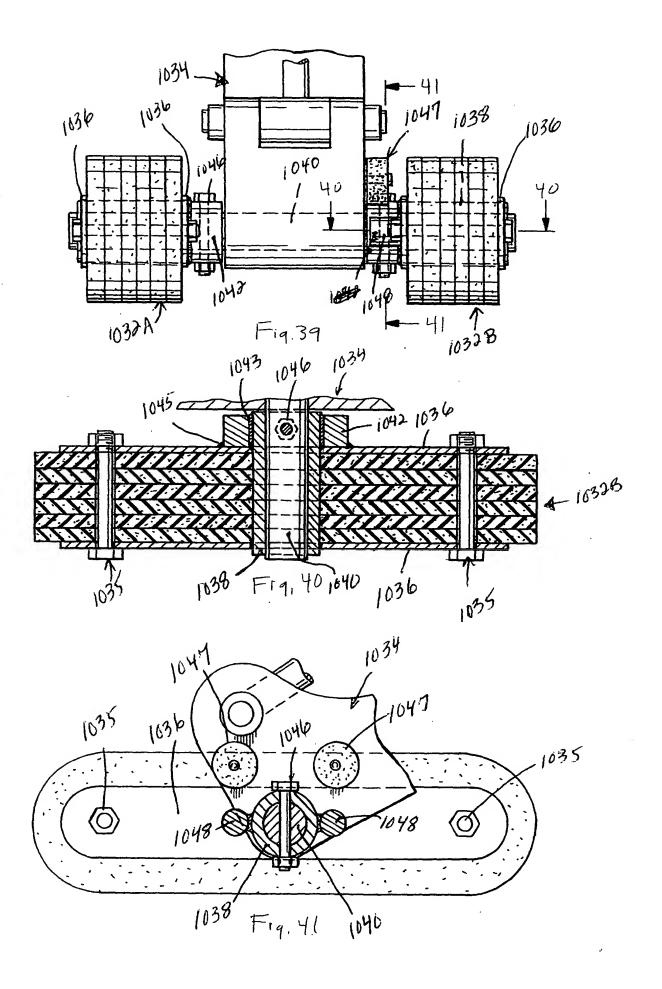


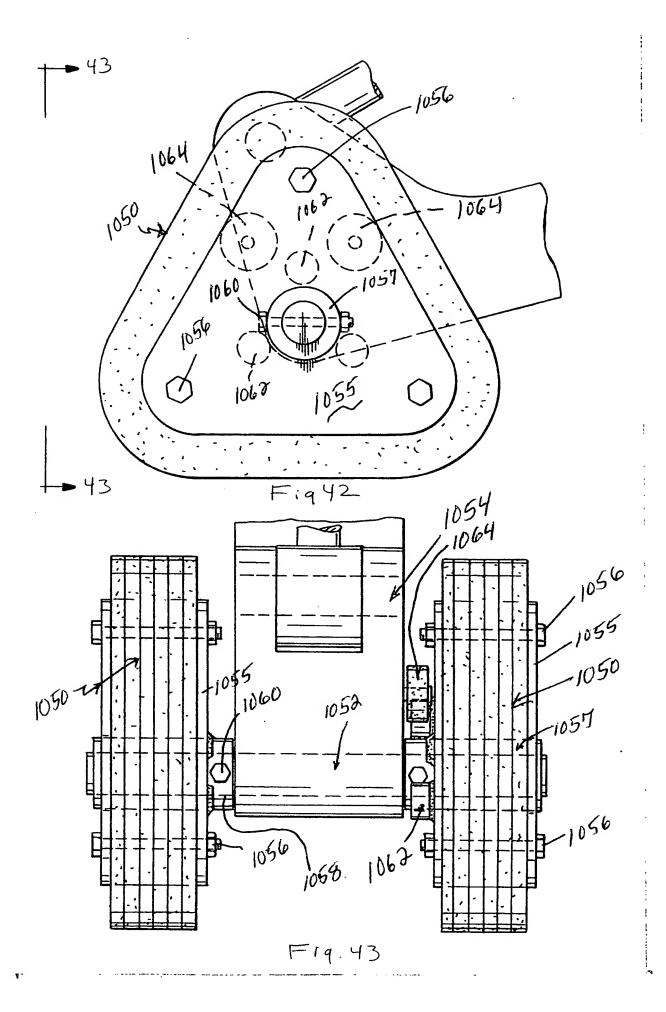


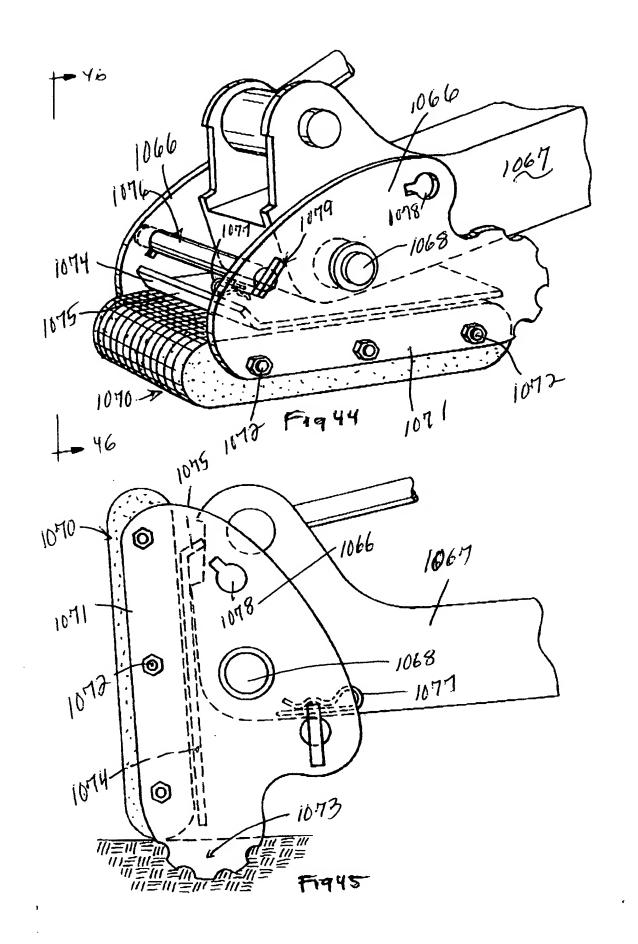


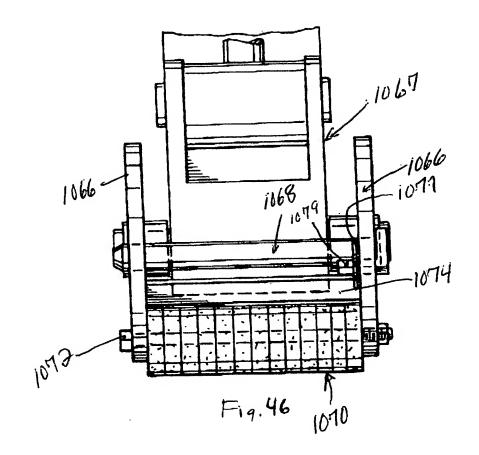
F19.35

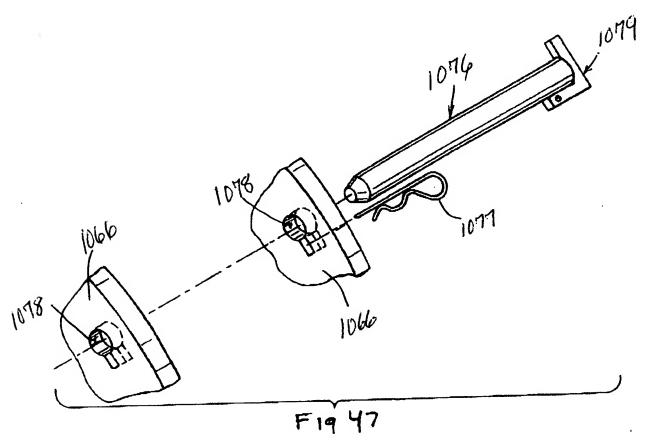


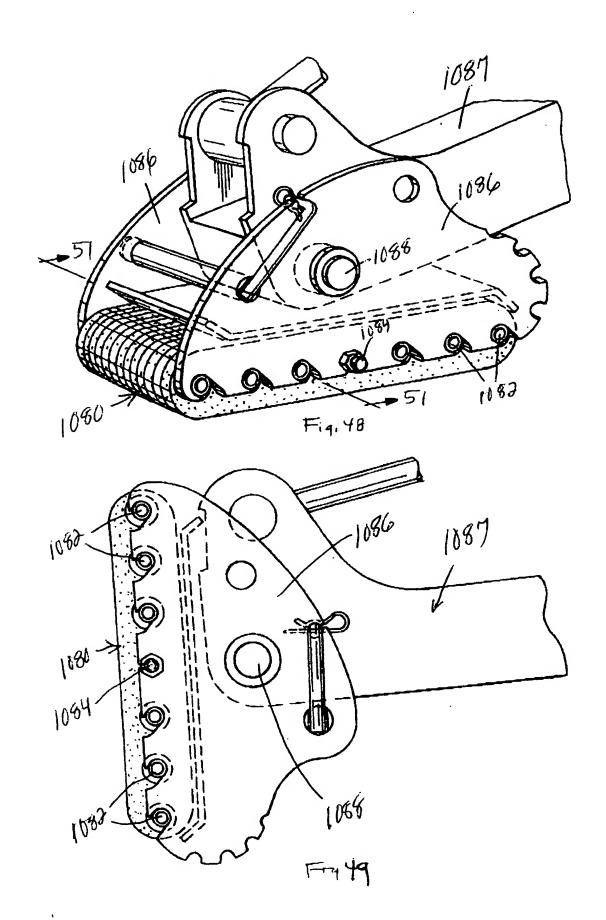


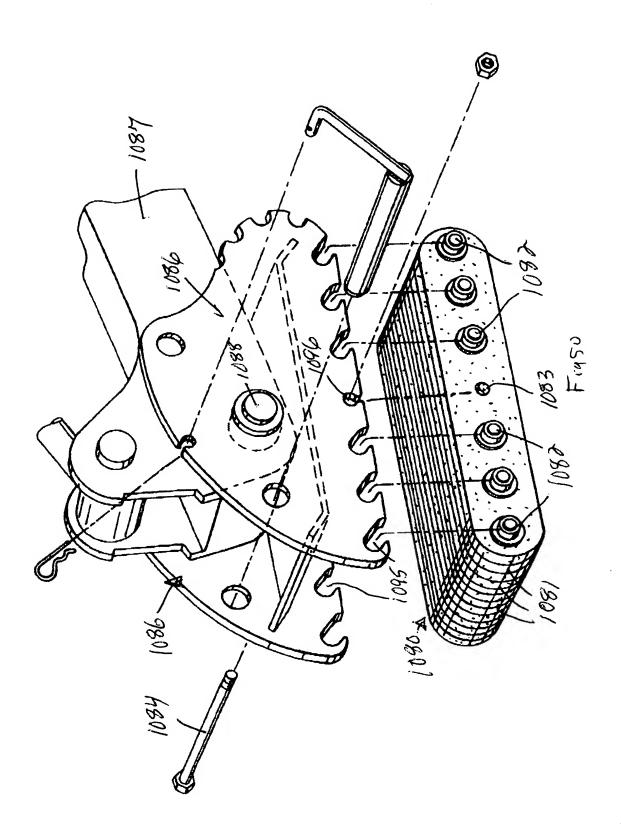




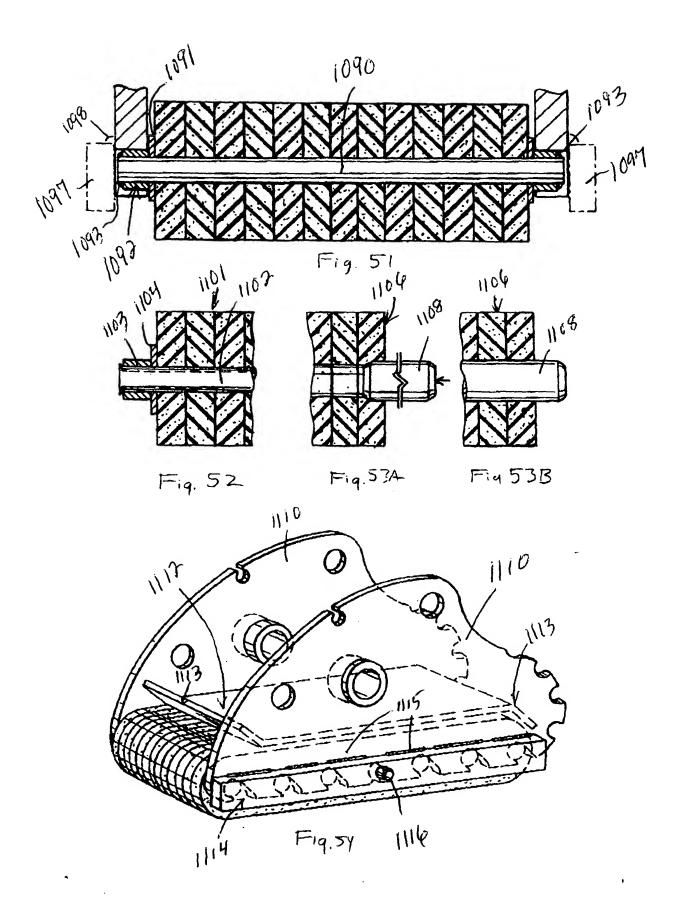


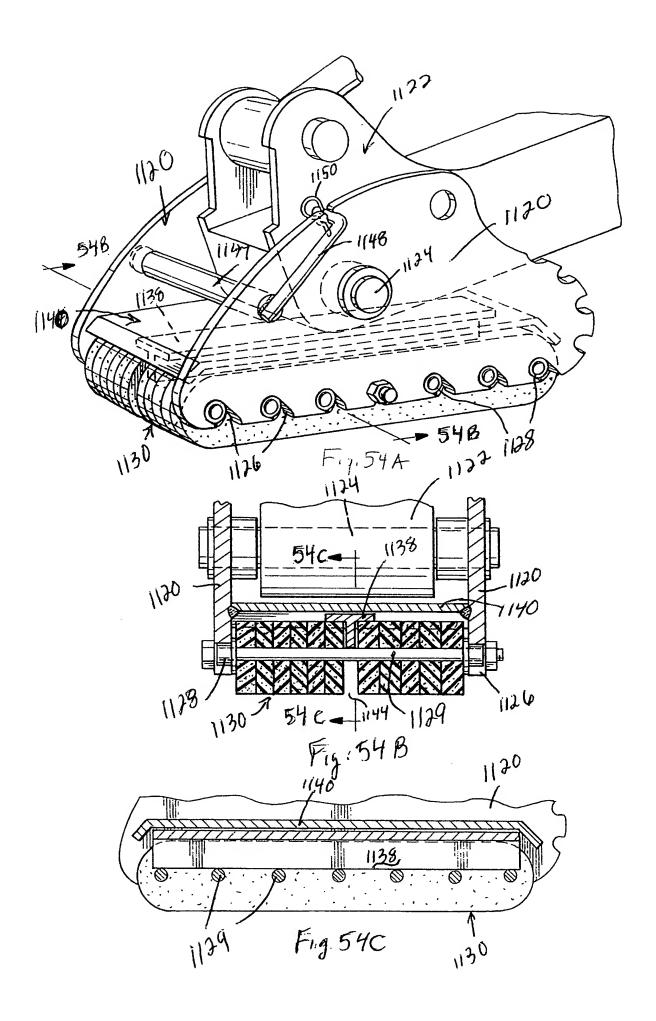


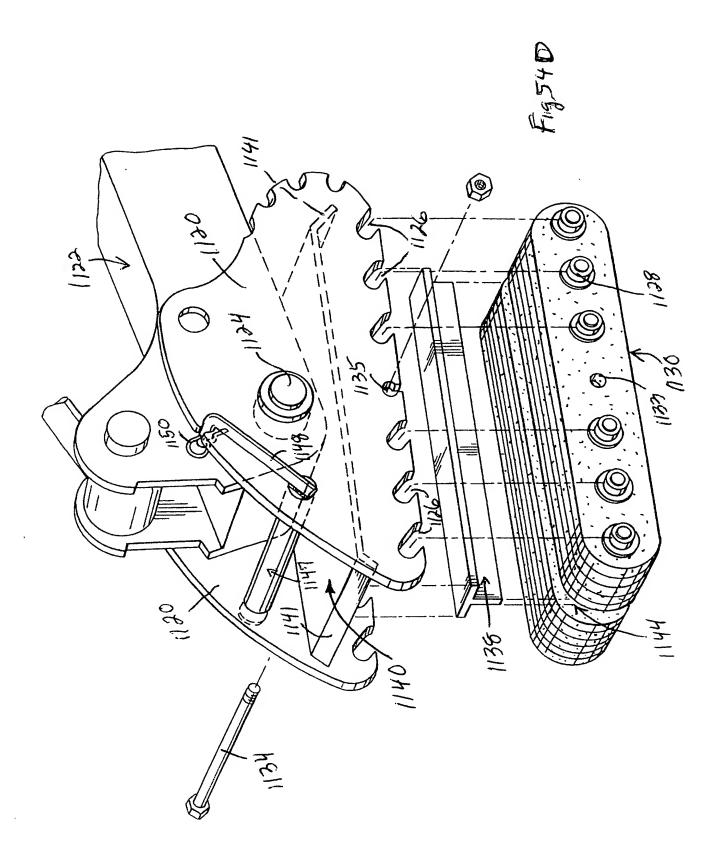


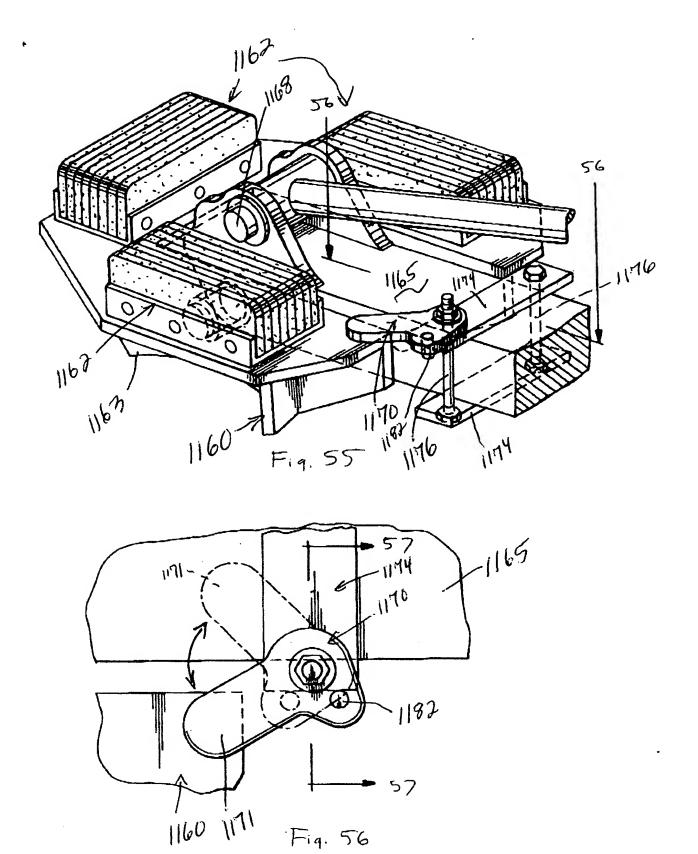


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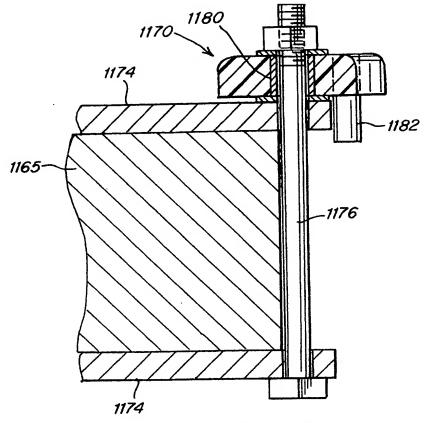
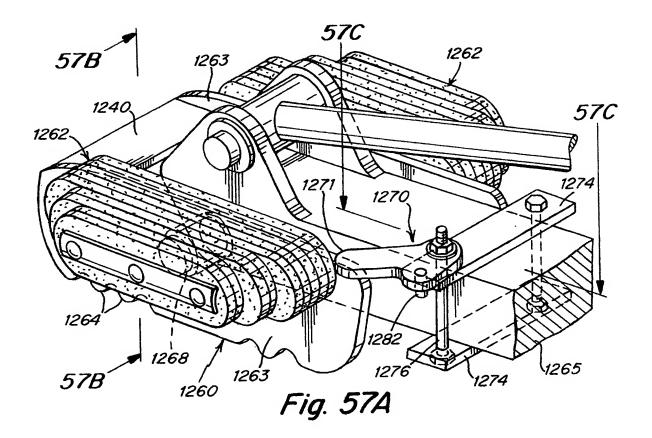


Fig. 57



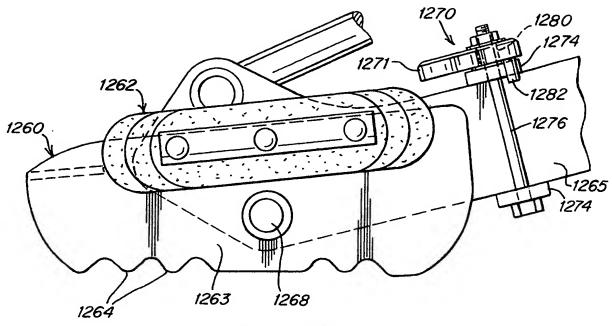


Fig. 57B

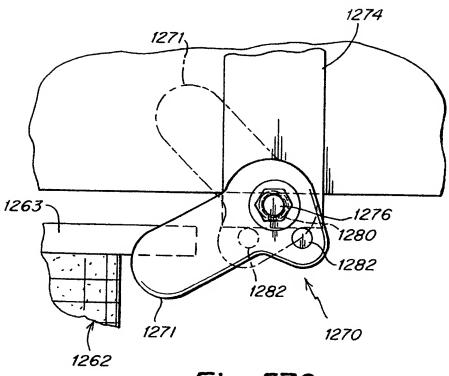
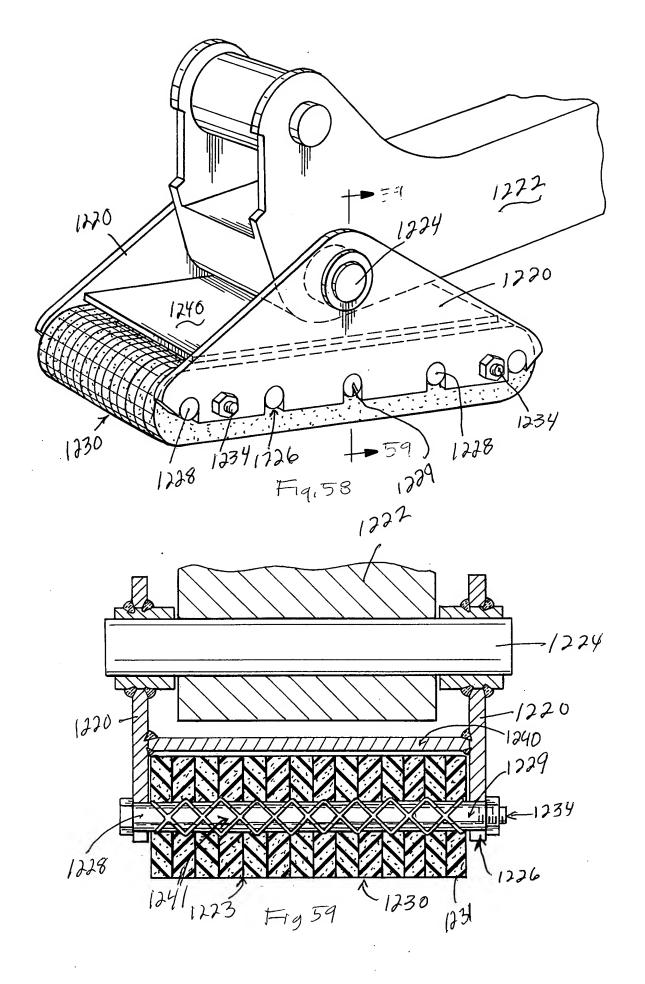
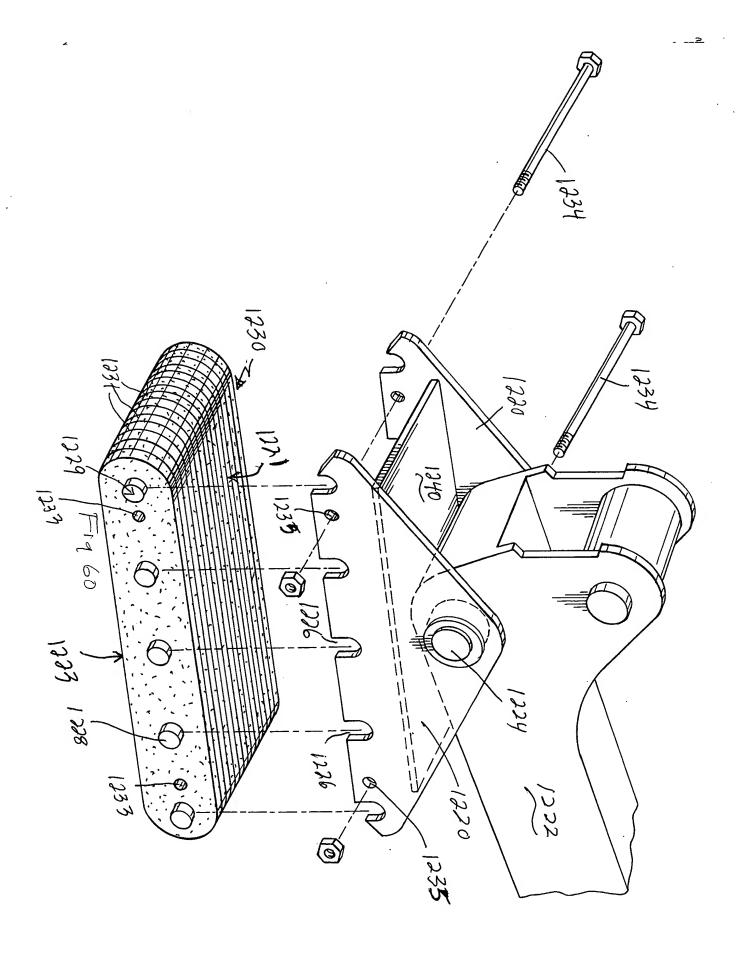
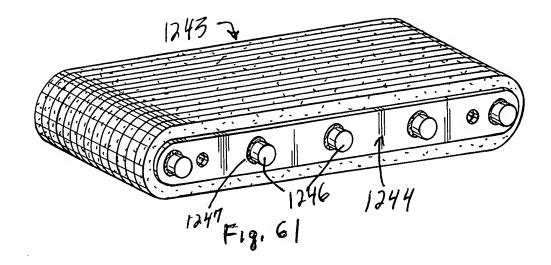
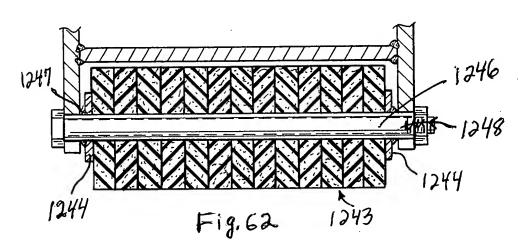


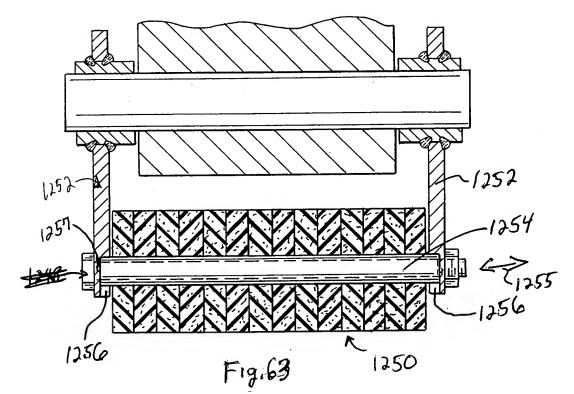
Fig. 57C











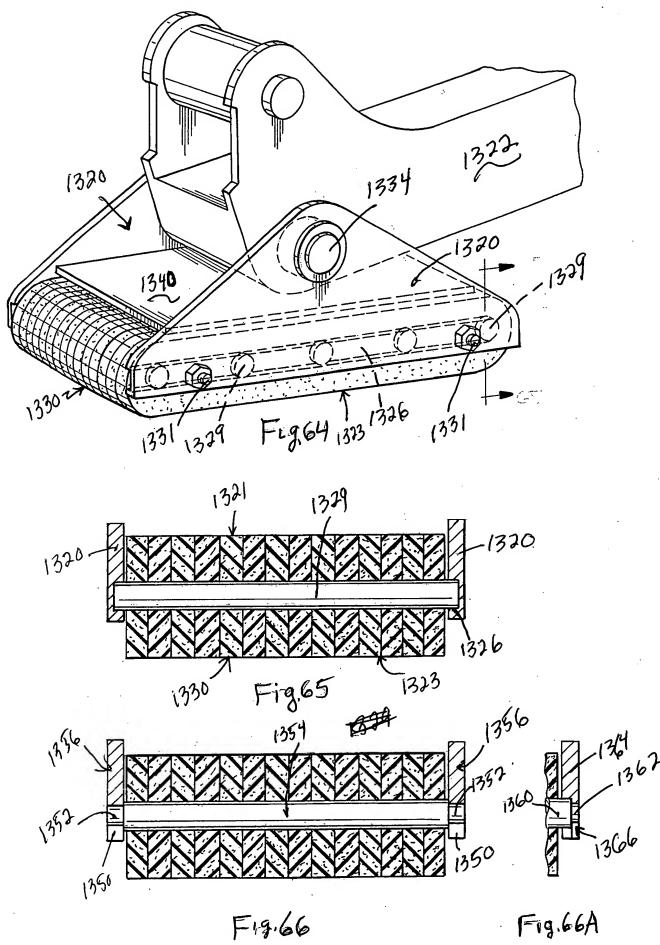


Fig.66A

